

From: [Mickey Edmondson](#)
To: [Moore, Gary](#)
Subject: Re: CES
Date: Thursday, September 25, 2014 6:27:07 AM

I have encountered the same thing using Accutest. When I explained that their data was not usable because of the detection limits they reran the samples. Greg (IKON) used Accutest and had the same results. I told him that detection limits must be low enough to evaluate/characterize in accordance to regulatory requirements. Accutest reran the samples and the data was usable. This is why I always specify that their detection limits must meet TRRP limits and use A&B Lab. I am not sure what the round ceramic objects are but have seen the same type objects used as packing in distillation towers. CES had distillation tower onsite that was never installed/erected. CES was in the process of installing the tower when they were shut down.

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Sent: Wednesday, September 24, 2014 at 10:15 PM
From: "Moore, Gary"
To: "Mickey Edmondson"
Subject: CES

Mickey:

In the Wayland Warehouse there are some ceramic round objects. They appear to be catalysts. Do you have any information on these items?

Also, I am attaching the data from Dana's TCLP analyses.

In addition, we have gotten data back and the lab that we used Accutest had some difficulty with some of the matrices. In some instances they were unable to get detection limits that to determine if the waste was hazardous or not. We are looking at the totals data but that was really not much help because of the dilution that was determined necessary. Did you have any of these problems with your analyses?

Thanks

Gary Moore

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